

**Amendments to the Specification:**

Please replace the paragraph beginning on page 8, line 19 beginning with “Referring now to Figure 2...” with the following paragraph:

Referring now to Figure 2, details concerning the tubeless actuator 100 can be seen. Figure 2 shows that a generally ring-shaped, annular rib 122 extends from the bobbin 106 toward the outlet end 16 of the valve body housing 12. The annular rib 122 is greater in diameter than an inner wall 126 of the secondary plate 108. A correspondingly sized and shaped annular groove 124 is established within the secondary plate 108 such that it faces the bobbin 106. Accordingly, the annular rib 122 formed by the bobbin 106 fits into the annular groove 124 formed by the secondary plate 108. As intended by the present invention, the annular rib 122 engages the annular groove 124 in order to maintain proper alignment between the secondary plate 108 and the bobbin 106.